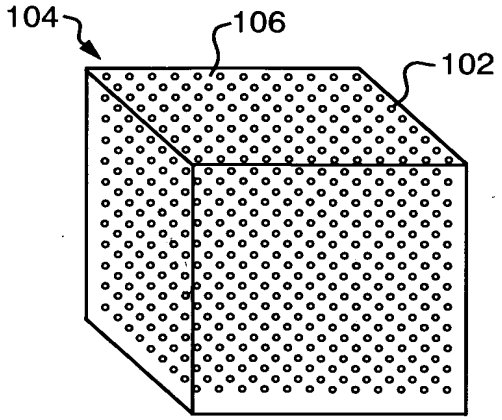


FIG. 1

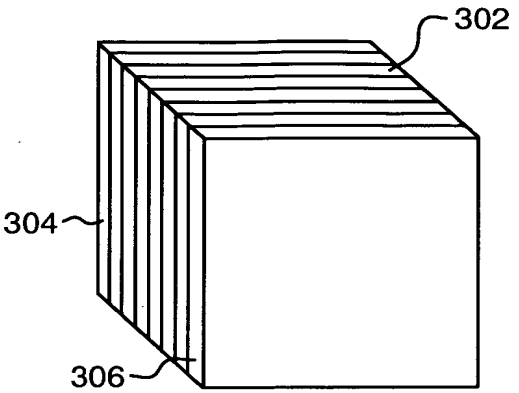


FIG. 3

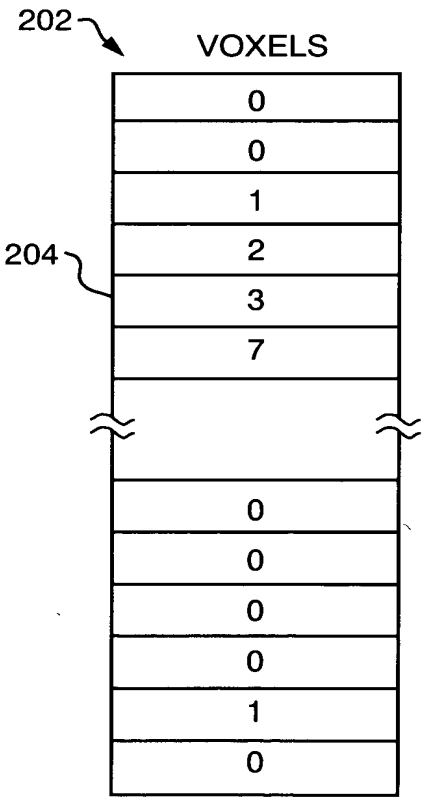


FIG. 2

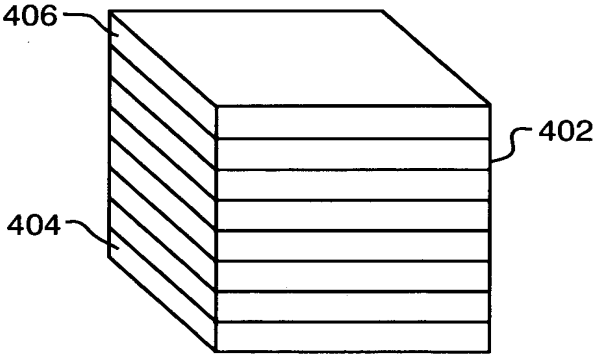


FIG. 4

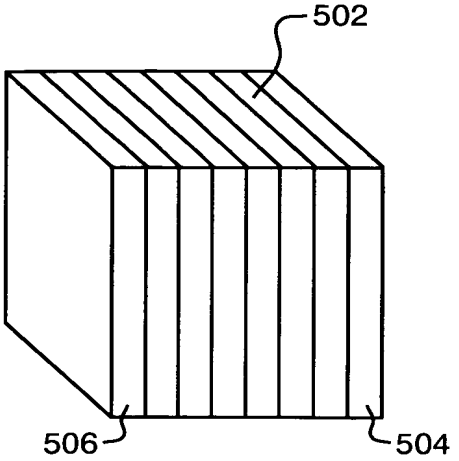


FIG. 5

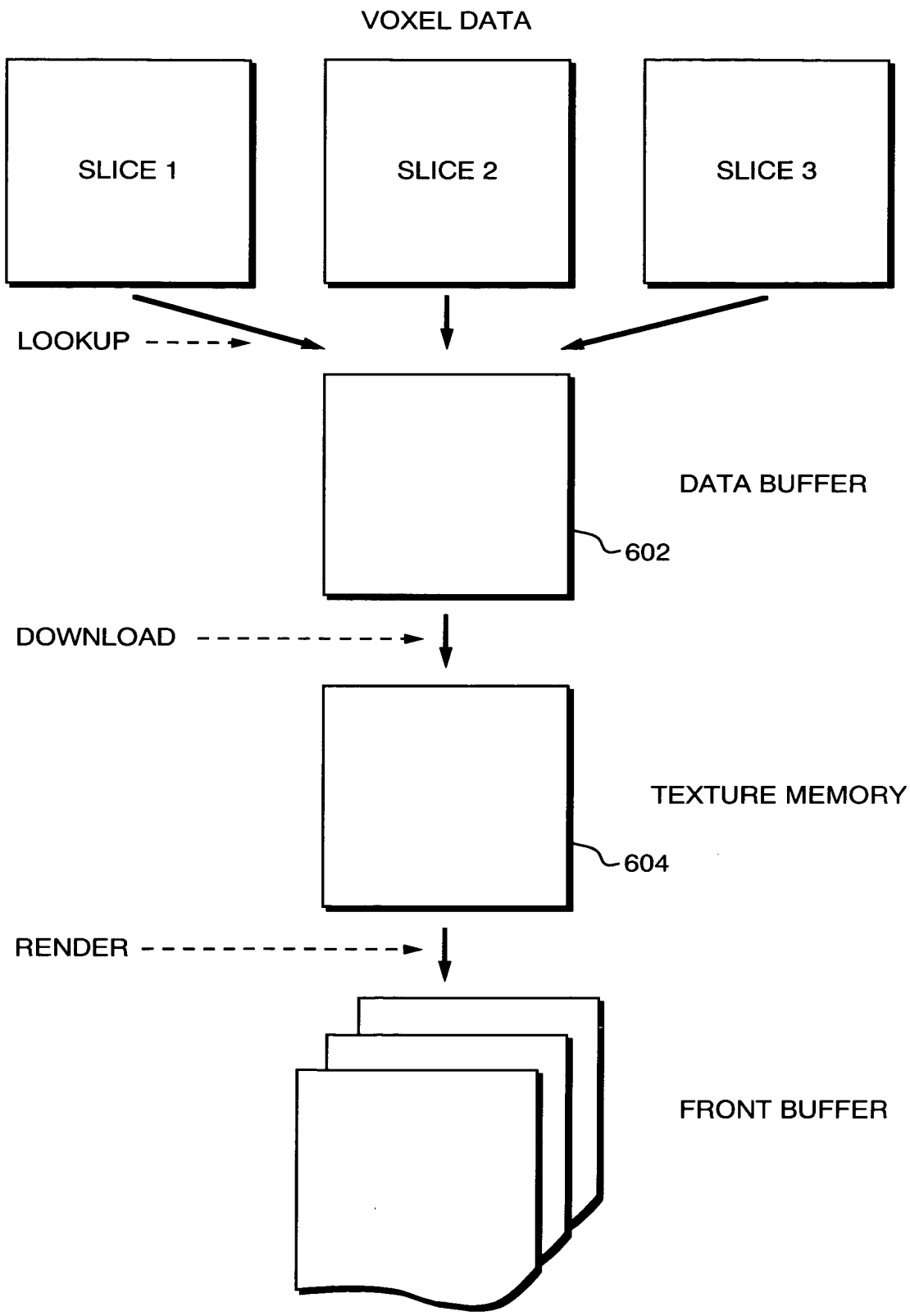


FIG. 6

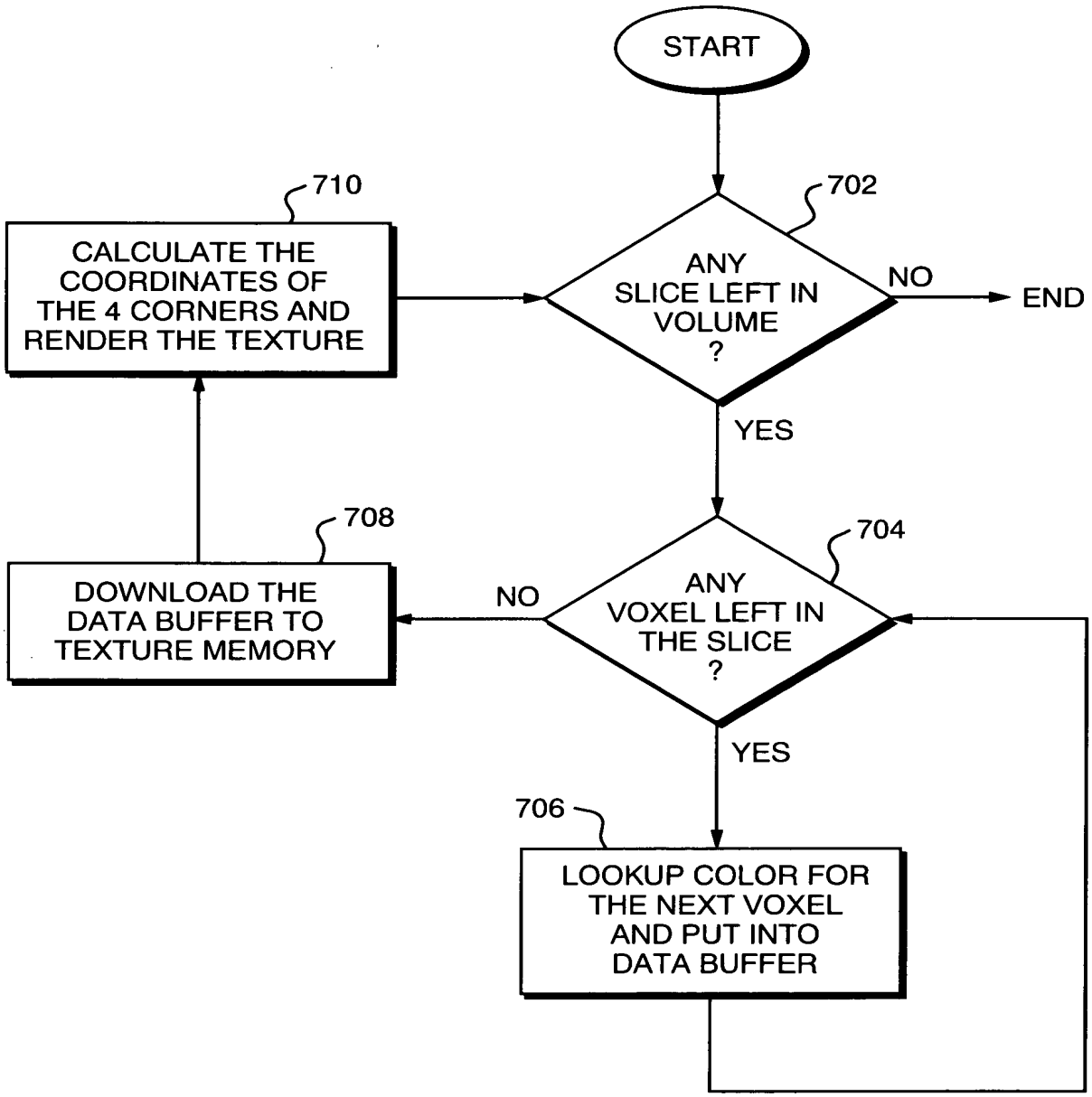


FIG. 7

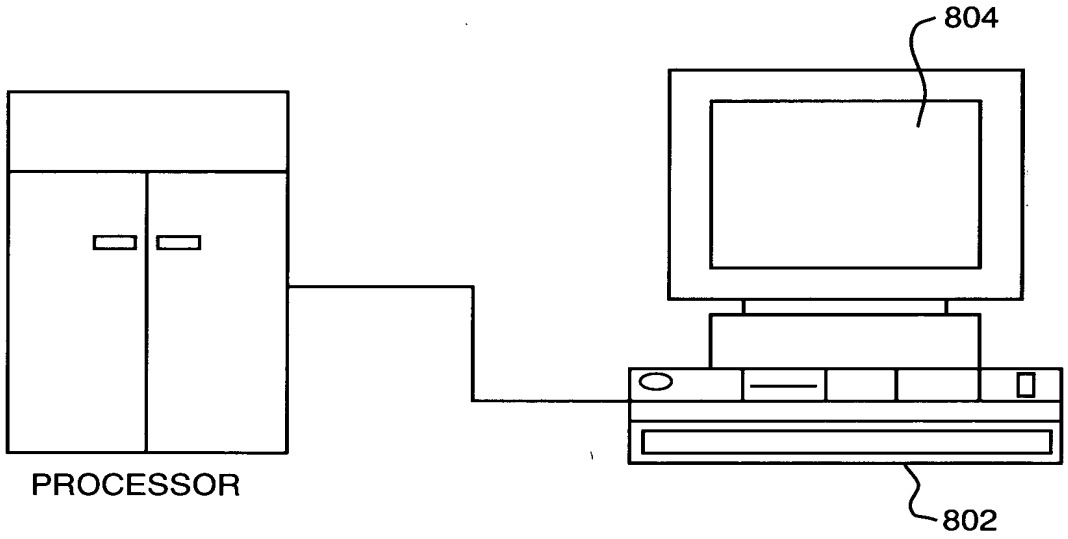


FIG. 8

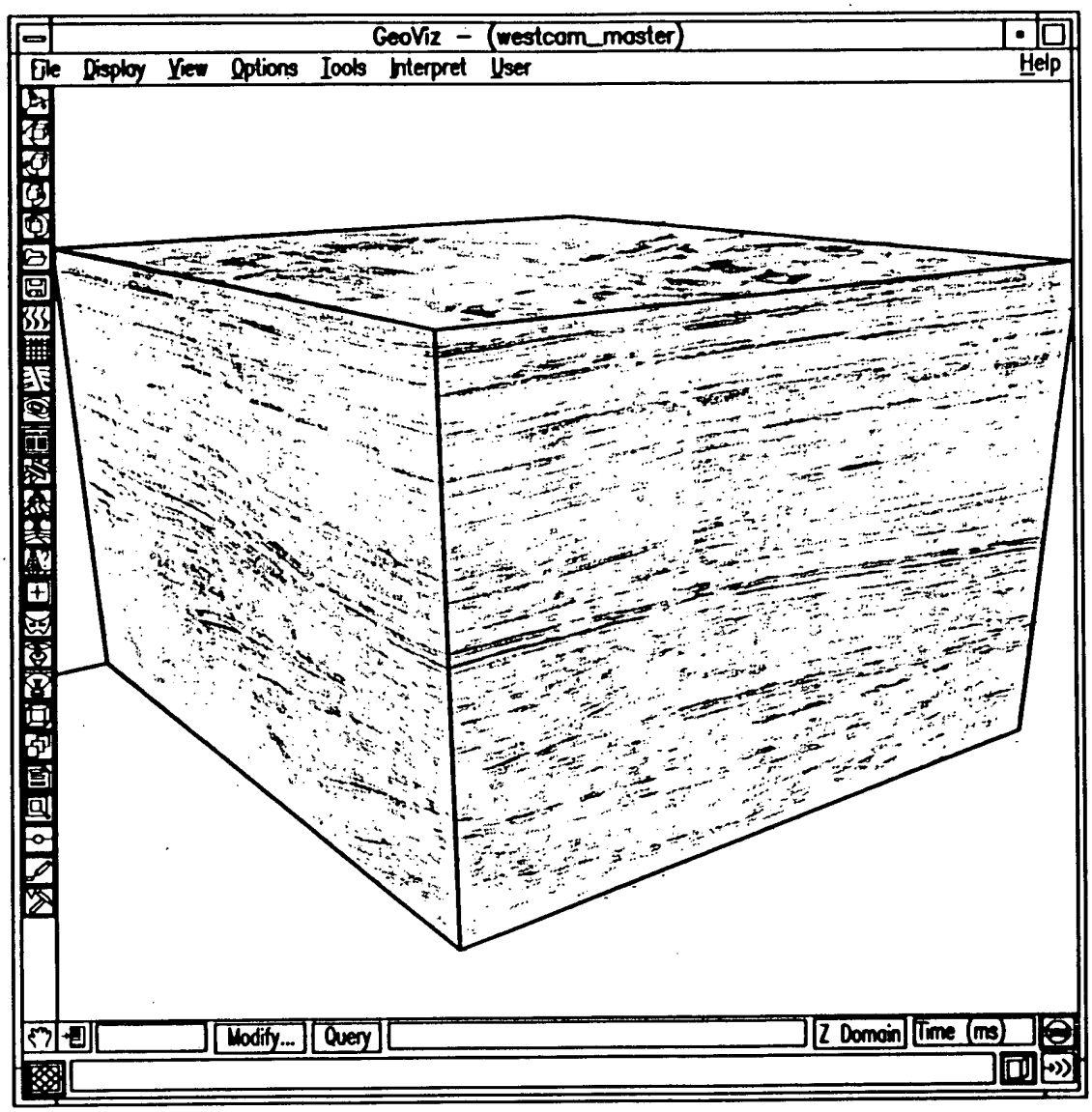


FIG. 9

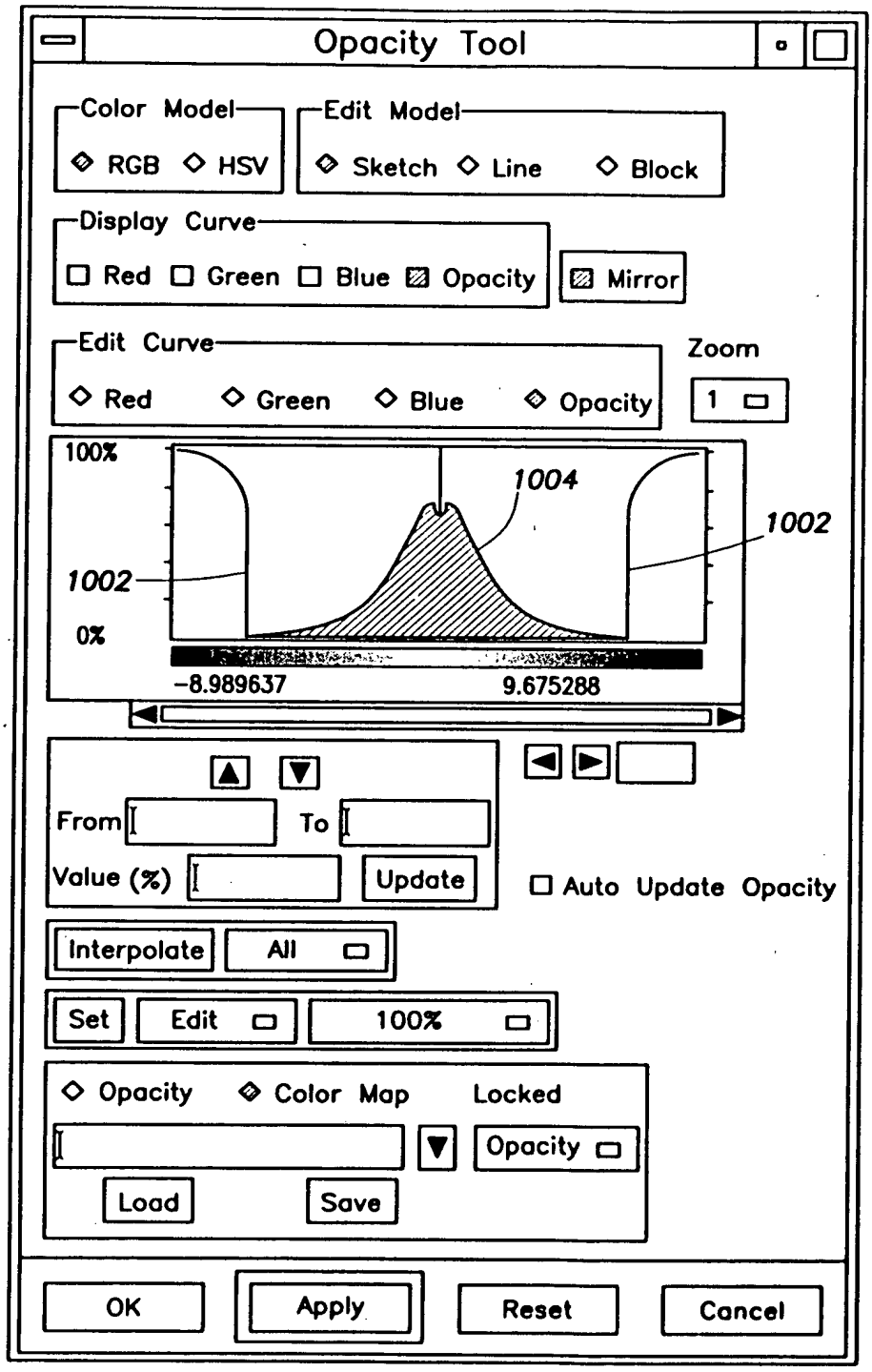


FIG. 10

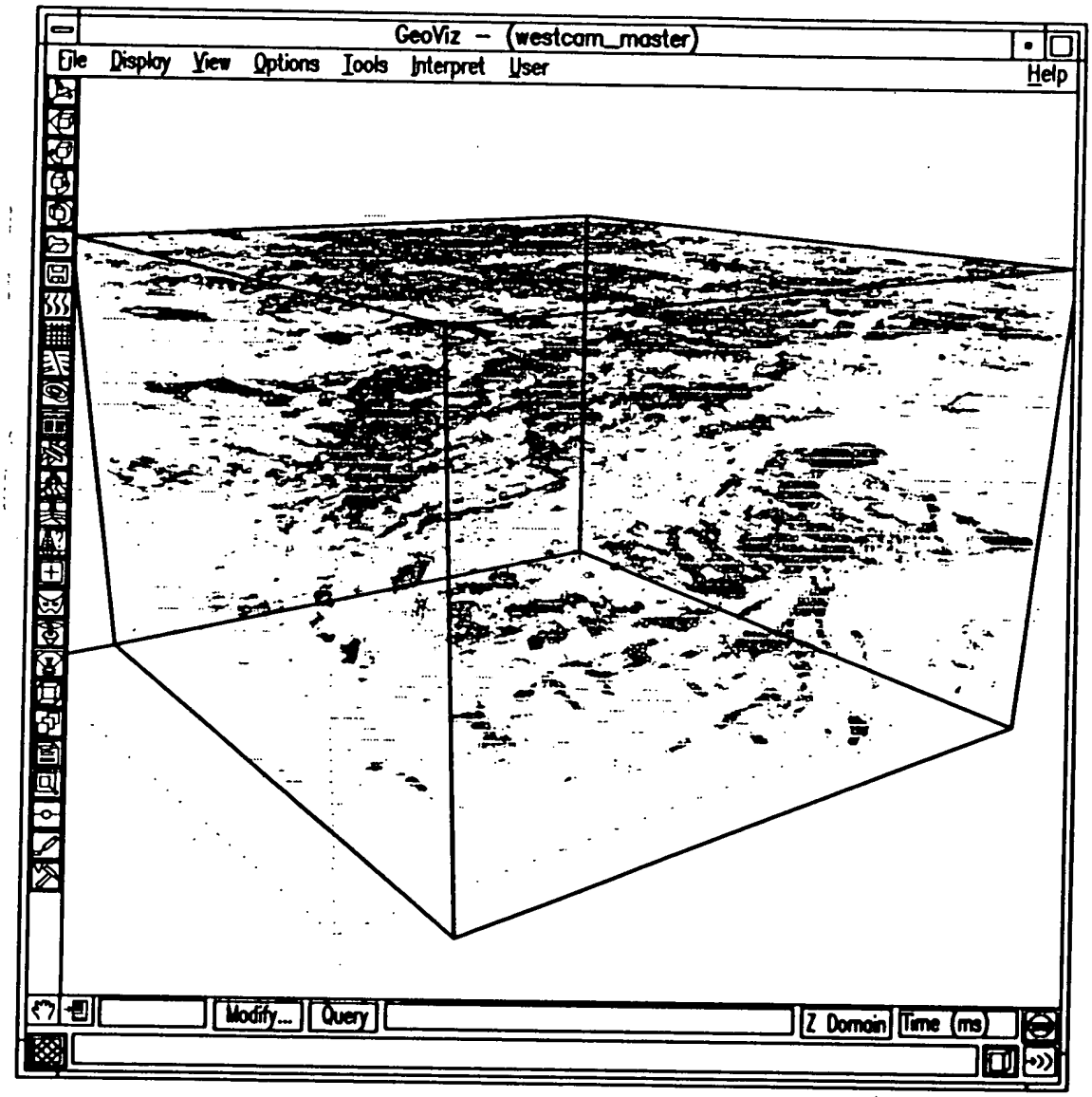


FIG. 11

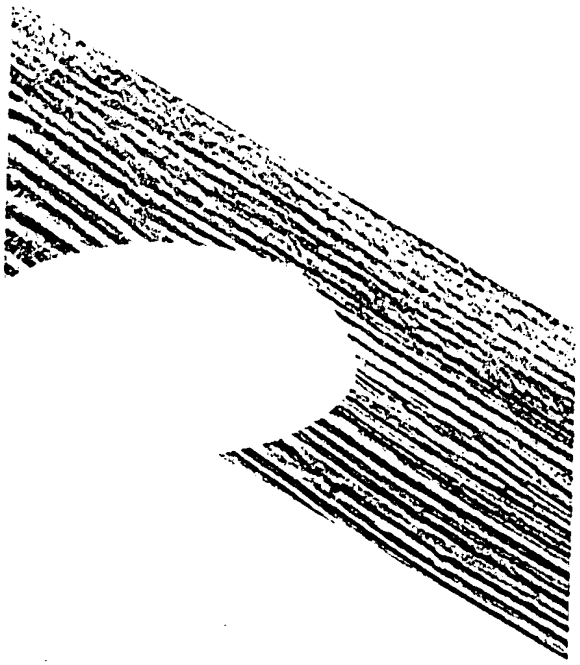


FIG. 12

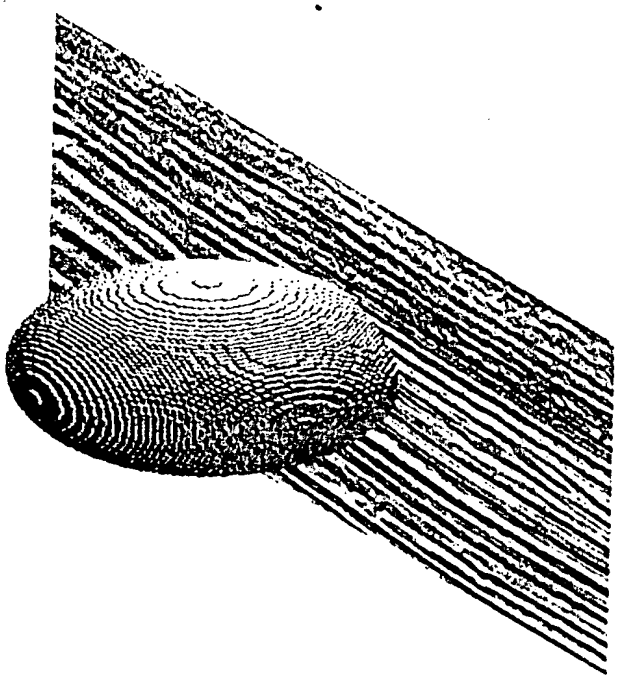


FIG. 13

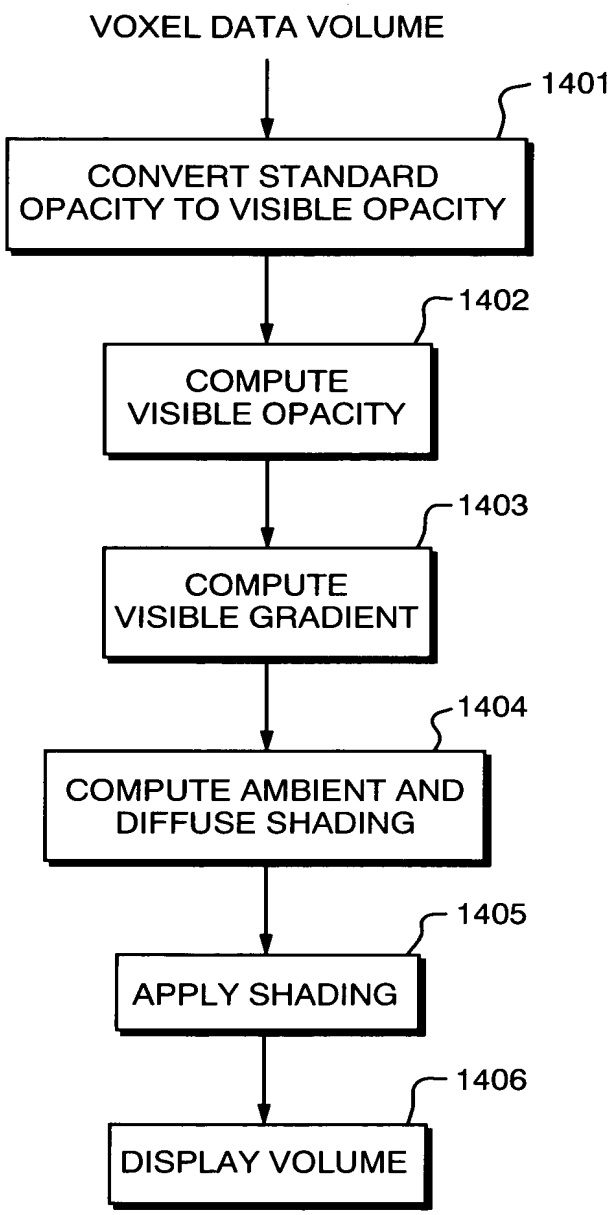
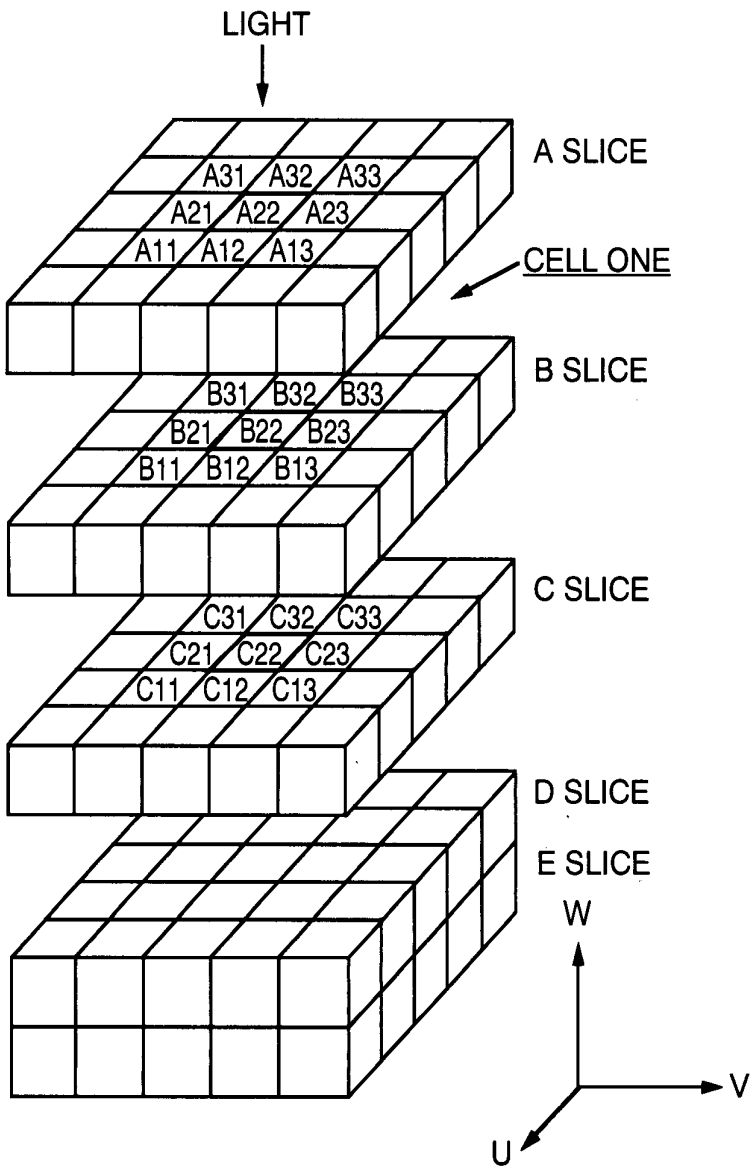
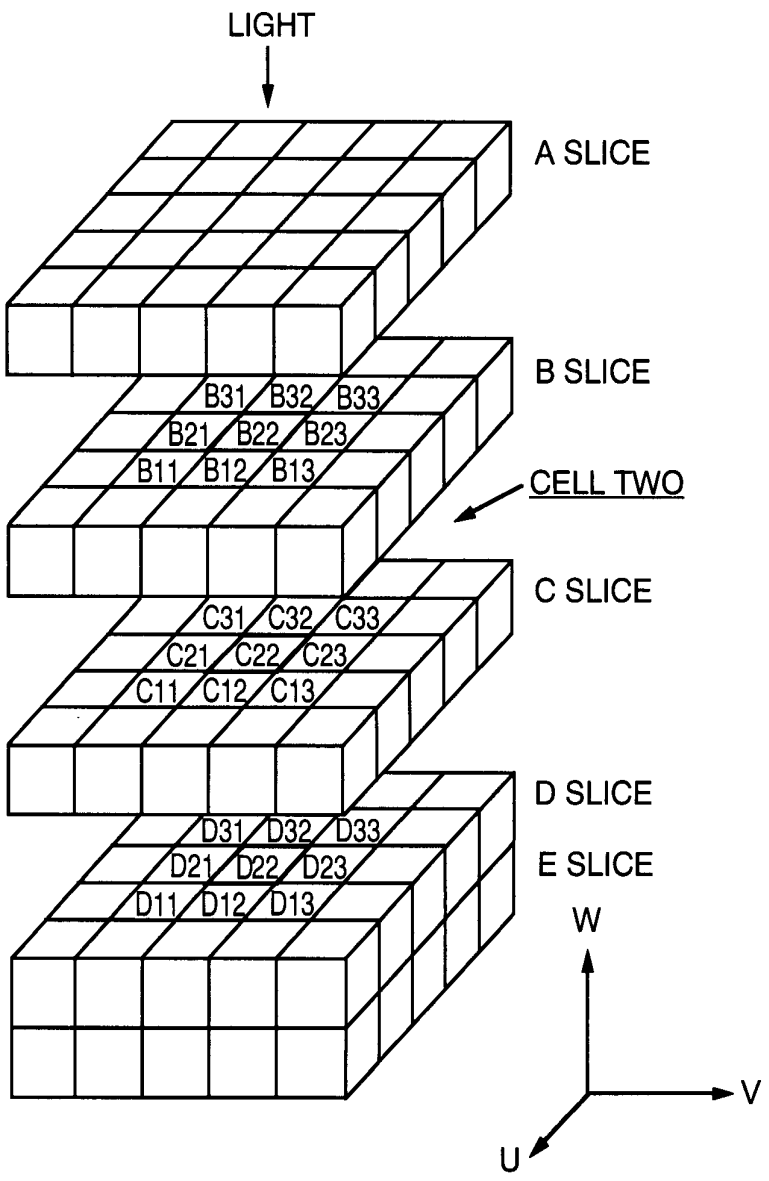


FIG. 14



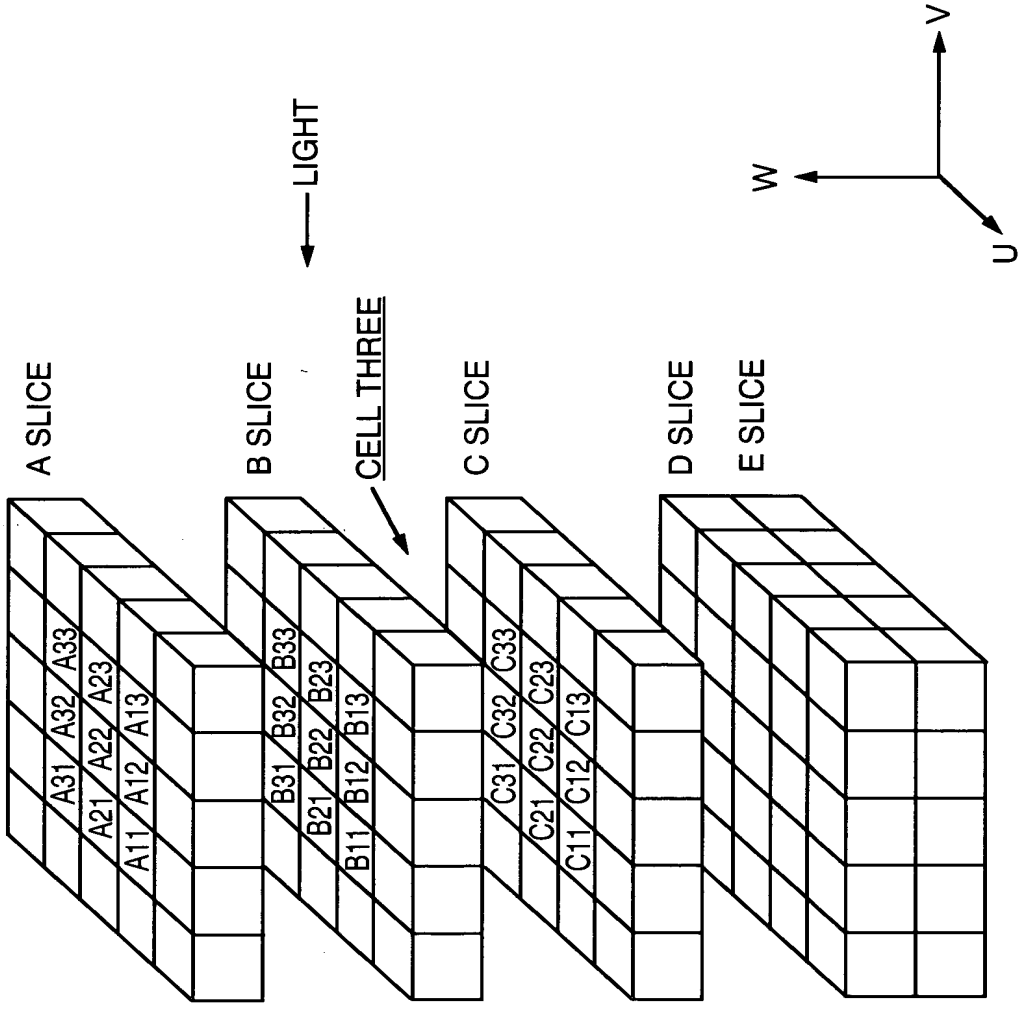
(SEE FIG. 18)

FIG. 15



(SEE FIG. 19)

FIG. 16



(SEE FIG. 20)

FIG. 17

A Slice	B Slice	C Slice
$\alpha A11 = \beta A11$	If $\beta A11 > \alpha B11$, then $\beta B11 = \beta A11$	If $\beta B11 > \alpha C11$, then $\beta C11 = \beta B11$
	If $\beta A11 \leq \alpha B11$, then $\beta B11 = \alpha B11$	If $\beta B11 \leq \alpha C11$, then $\beta C11 = \alpha C11$
$\alpha A12 = \beta A12$	If $\beta A12 > \alpha B12$, then $\beta B12 = \beta A12$	If $\beta B12 > \alpha C12$, then $\beta C12 = \beta B12$
	If $\beta A12 \leq \alpha B12$, then $\beta B12 = \alpha B12$	If $\beta B12 \leq \alpha C12$, then $\beta C12 = \alpha C12$
$\alpha A13 = \beta A13$	If $\beta A13 > \alpha B13$, then $\beta B13 = \beta A13$	If $\beta B13 > \alpha C13$, then $\beta C13 = \beta B13$
	If $\beta A13 \leq \alpha B13$, then $\beta B13 = \alpha B13$	If $\beta B13 \leq \alpha C13$, then $\beta C13 = \alpha C13$
$\alpha A21 = \beta A21$	If $\beta A21 > \alpha B21$, then $\beta B21 = \beta A21$	If $\beta B21 > \alpha C21$, then $\beta C21 = \beta B21$
	If $\beta A21 \leq \alpha B21$, then $\beta B21 = \alpha B21$	If $\beta B21 \leq \alpha C21$, then $\beta C21 = \alpha C21$
$\alpha A22 = \beta A22$	If $\beta A22 > \alpha B22$, then $\beta B22 = \beta A22$	If $\beta B22 > \alpha C22$, then $\beta C22 = \beta B22$
	If $\beta A22 \leq \alpha B22$, then $\beta B22 = \alpha B22$	If $\beta B22 \leq \alpha C22$, then $\beta C22 = \alpha C22$
$\alpha A23 = \beta A23$	If $\beta A23 > \alpha B23$, then $\beta B23 = \beta A23$	If $\beta B23 > \alpha C23$, then $\beta C23 = \beta B23$
	If $\beta A23 \leq \alpha B23$, then $\beta B23 = \alpha B23$	If $\beta B23 \leq \alpha C23$, then $\beta C23 = \alpha C23$
$\alpha A31 = \beta A31$	If $\beta A31 > \alpha B31$, then $\beta B31 = \beta A31$	If $\beta B31 > \alpha C31$, then $\beta C31 = \beta B31$
	If $\beta A31 \leq \alpha B31$, then $\beta B31 = \alpha B31$	If $\beta B31 \leq \alpha C31$, then $\beta C31 = \alpha C31$
$\alpha A32 = \beta A32$	If $\beta A32 > \alpha B32$, then $\beta B32 = \beta A32$	If $\beta B32 > \alpha C32$, then $\beta C32 = \beta B32$
	If $\beta A32 \leq \alpha B32$, then $\beta B32 = \alpha B32$	If $\beta B32 \leq \alpha C32$, then $\beta C32 = \alpha C32$
$\alpha A33 = \beta A33$	If $\beta A33 > \alpha B33$, then $\beta B33 = \beta A33$	If $\beta B33 > \alpha C33$, then $\beta C33 = \beta B33$
	If $\beta A33 \leq \alpha B33$, then $\beta B33 = \alpha B33$	If $\beta B33 \leq \alpha C33$, then $\beta C33 = \alpha C33$

FIG. 18

B Slice	C Slice	D Slice
$\alpha B11 = \beta B11$	If $\beta B11 > \alpha C11$, then $\beta C11 = \beta B11$	If $\beta C11 > \alpha D11$, then $\beta D11 = \beta C11$
	If $\beta B11 \leq \alpha C11$, then $\beta C11 = \alpha C11$	If $\beta C11 \leq \alpha D11$, then $\beta D11 = \alpha D11$
$\alpha B12 = \beta B12$	If $\beta B12 > \alpha C12$, then $\beta C12 = \beta B12$	If $\beta C12 > \alpha D12$, then $\beta D12 = \beta C12$
	If $\beta B12 \leq$ á$\alpha C12$, then $\beta C12 = \alpha C12$	If $\beta C12 \leq \alpha D12$, then $\beta D12 = \alpha D12$
$\alpha B13 = \beta B13$	If $\beta B13 > \alpha C13$, then $\beta C13 = \beta B13$	If $\beta C13 > \alpha D13$, then $\beta D13 = \beta C13$
	If $\beta B13 \leq \alpha C13$, then $\beta C13 = \alpha C13$	If $\beta C13 \leq \alpha D13$, then $\beta D13 = \alpha D13$
$\alpha B21 = \beta B21$	If $\beta B21 > \alpha C21$, then $\beta C21 = \beta B21$	If $\beta C21 > \alpha D21$, then $\beta D21 = \beta C21$
	If $\beta B21 \leq \alpha C21$, then $\beta C21 = \alpha C21$	If $\beta C21 \leq \alpha D21$, then $\beta D21 = \alpha D21$
$\alpha B22 = \beta B22$	If $\beta B22 > \alpha C22$, then $\beta C22 = \beta B22$	If $\beta C22 > \alpha D22$, then $\beta D22 = \beta C22$
	If $\beta B22 \leq \alpha C22$, then $\beta C22 = \alpha C22$	If $\beta C22 \leq \alpha D22$, then $\beta D22 = \alpha D22$
$\alpha B23 = \beta B23$	If $\beta B23 > \alpha C23$, then $\beta C23 = \beta B23$	If $\beta C23 > \alpha D23$, then $\beta D23 = \beta C23$
	If $\beta B23 \leq \alpha C23$, then $\beta C23 = \alpha C23$	If $\beta C23 \leq \alpha D23$, then $\beta D23 = \alpha D23$
$\alpha B31 = \beta B31$	If $\beta B31 > \alpha C31$, then $\beta C31 = \beta B31$	If $\beta C31 > \alpha D31$, then $\beta D31 = \beta C31$
	If $\beta B31 \leq \alpha C31$, then $\beta C31 = \alpha C31$	If $\beta C31 \leq \alpha D31$, then $\beta D31 = \alpha D31$
$\alpha B32 = \beta B32$	If $\beta B32 > \alpha C32$, then $\beta C32 = \beta B32$	If $\beta C32 > \alpha D32$, then $\beta D32 = \beta C32$
	If $\beta B32 \leq \alpha C32$, then $\beta C32 = \alpha C32$	If $\beta C32 \leq \alpha D32$, then $\beta D32 = \alpha D32$
$\alpha B33 = \beta B33$	If $\beta B33 > \alpha C33$, then $\beta C33 = \beta B33$	If $\beta C33 > \alpha D33$, then $\beta D33 = \beta C33$
	If $\beta B33 \leq \alpha C33$, then $\beta C33 = \alpha C33$	If $\beta C33 \leq \alpha D33$, then $\beta D33 = \alpha D33$

FIG. 19

A Slice	B Slice	C Slice
$\alpha A33 = \beta A33$	If $\beta A33 > \alpha A32$, then $\beta A32 = \beta A33$	If $\beta A32 > \alpha A31$, then $\beta A31 = \beta A32$
	If $\beta A33 \leq \alpha A32$, then $\beta A32 = \alpha A32$	If $\beta A32 \leq \alpha A31$, then $\beta A31 = \alpha A31$
$\alpha A23 = \beta A23$	If $\beta A23 > \alpha A22$, then $\beta A22 = \beta A23$	If $\beta A22 > \alpha A21$, then $\beta A21 = \beta A22$
	If $\beta A23 \leq \alpha A22$, then $\beta A22 = \alpha A22$	If $\beta A22 \leq \alpha A21$, then $\beta A21 = \alpha A21$
$\alpha A13 = \beta A13$	If $\beta A13 > \alpha A12$, then $\beta A12 = \beta A13$	If $\beta A12 > \alpha A11$, then $\beta A11 = \beta A12$
	If $\beta A13 \leq \alpha A12$, then $\beta A12 = \alpha A12$	If $\beta A12 \leq \alpha A11$, then $\beta A11 = \alpha A11$
$\alpha B33 = \beta B33$	If $\beta B33 > \alpha B32$, then $\beta B32 = \beta B33$	If $\beta B32 > \alpha B31$, then $\beta B31 = \beta B32$
	If $\beta B33 \leq \alpha B32$, then $\beta B32 = \alpha B32$	If $\beta B32 \leq \alpha B31$, then $\beta B31 = \alpha B31$
$\alpha B23 = \beta B23$	If $\beta B23 > \alpha B22$, then $\beta B22 = \beta B23$	If $\beta B22 > \alpha B21$, then $\beta B21 = \beta B22$
	If $\beta B23 \leq \alpha B22$, then $\beta B22 = \alpha B22$	If $\beta B22 \leq \alpha B21$, then $\beta B21 = \alpha B21$
$\alpha B13 = \beta B13$	If $\beta B13 > \alpha B12$, then $\beta B12 = \beta B13$	If $\beta B12 > \alpha B11$, then $\beta B11 = \beta B12$
	If $\beta B13 \leq \alpha B12$, then $\beta B12 = \alpha B12$	If $\beta B12 \leq \alpha B11$, then $\beta B11 = \alpha B11$
$\alpha C33 = \beta C33$	If $\beta C33 > \alpha C32$, then $\beta C32 = \beta C33$	If $\beta C32 > \alpha C31$, then $\beta C31 = \beta C32$
	If $\beta C33 \leq \alpha C32$, then $\beta C32 = \alpha C32$	If $\beta C32 \leq \alpha C31$, then $\beta C31 = \alpha C31$
$\alpha C23 = \beta C23$	If $\beta C23 > \alpha C22$, then $\beta C22 = \beta C23$	If $\beta C22 > \alpha C21$, then $\beta C21 = \beta C22$
	If $\beta C23 \leq \alpha C22$, then $\beta C32 = \alpha C22$	If $\beta C22 \leq \alpha C21$, then $\beta C21 = \alpha C21$
$\alpha C13 = \beta C13$	If $\beta C13 > \alpha C12$, then $\beta C12 = \beta C13$	If $\beta C12 > \alpha C11$, then $\beta C11 = \beta C12$
	If $\beta C13 \leq \alpha C12$, then $\beta C12 = \alpha C12$	If $\beta C12 \leq \alpha C11$, then $\beta C11 = \alpha C11$

FIG. 20

$$G_U = (\beta A11 + \beta A12 + \beta A13 + \beta B11 + \beta B12 + \beta B13 + \beta C11 + \beta C12 + \beta C13) - (\beta A31 + \beta A32 + \beta A33 + \beta B31 + \beta B32 + \beta B33 + \beta C31 + \beta C32 + \beta C33)$$

$$G_V = (\beta A13 + \beta A23 + \beta A33 + \beta B13 + \beta B23 + \beta B33 + \beta C13 + \beta C23 + \beta C33) - (\beta A11 + \beta A21 + \beta A31 + \beta B11 + \beta B21 + \beta B31 + \beta C11 + \beta C21 + \beta C31)$$

$$G_W = (\beta A11 + \beta A12 + \beta A13 + \beta A21 + \beta A22 + \beta A23 + \beta A31 + \beta A32 + \beta A33) - (\beta C11 + \beta C12 + \beta C13 + \beta C21 + \beta C22 + \beta C23 + \beta C31 + \beta C32 + \beta C33)$$

FIG. 21

$$G_U = (\beta B11 + \beta B12 + \beta B13 + \beta C11 + \beta C12 + \beta C13 + \beta D11 + \beta D12 + \beta D13) - (\beta B31 + \beta B32 + \beta B33 + \beta C31 + \beta C32 + \beta C33 + \beta D31 + \beta D32 + \beta D33)$$

$$G_V = (\beta B13 + \beta B23 + \beta B33 + \beta C13 + \beta C23 + \beta C33 + \beta D13 + \beta D23 + \beta D33) - (\beta B11 + \beta B21 + \beta B31 + \beta C11 + \beta C21 + \beta C31 + \beta D11 + \beta D21 + \beta D31)$$

$$G_W = (B11 + B12 + B13 + B21 + B22 + B23 + B31 + B32 + B33) - (\beta D11 + \beta D12 + \beta D13 + \beta D21 + \beta D22 + \beta D23 + \beta D31 + \beta D32 + \beta D33)$$

FIG. 22

$$G_U = (\beta B11 + \beta B12 + \beta B13 + \beta C11 + \beta C12 + \beta C13 + \beta D11 + \beta D12 + \beta D13) - (\beta B31 + \beta B32 + \beta B33 + \beta C31 + \beta C32 + \beta C33 + \beta D31 + \beta D32 + \beta D33)$$

$$G_V = (\beta B13 + \beta B23 + \beta B33 + \beta C13 + \beta C23 + \beta C33 + \beta D13 + \beta D23 + \beta D33) - (\beta B11 + \beta B21 + \beta B31 + \beta C11 + \beta C21 + \beta C31 + \beta D11 + \beta D21 + \beta D31)$$

$$G_W = (\beta B11 + \beta B12 + \beta B13 + \beta B21 + \beta B22 + \beta B23 + \beta B31 + \beta B32 + \beta B33) - (\beta D11 + \beta D12 + \beta D13 + \beta D21 + \beta D22 + \beta D23 + \beta D31 + \beta D32 + \beta D33)$$

FIG. 23